## This Page Is Inserted by IFW Operations and is not a part of the Official Record

## **BEST AVAILABLE IMAGES**

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

## IMAGES ARE BEST AVAILABLE COPY.

As rescanning documents will not correct images, please do not report the images to the Image Problem Mailbox.

25-103881/17	C(5-A1A, 12-M11) E(33-B, 35-U) 2 1 0
04.05.83:50-360139 (07.76.64) Collection 22 collection obtd. granules with ferric sulphate and drying before storage	
Prepn. of granulated KCI, includes granulating fine-grain prod.	
ind treating the granules with Fe (iff) sait. The caking of the orod, is decreased, and its moisture resistance increased by using 5-10% Fe2(SO4)3 soln, at 0.3-0.5kg per t as the Fe (III) sait, with subsequent drying of the obtd, prod. at 80-110 deg.C.  ADVANTAGE: The caking of KCl is decreased 4-5 fold and its esistance to moisture is increased 2.5-3 fold. (2pp Dwg.No. 0/0)	
EXAMPLE  The initial fine-grain KCl was granulated by pressing it at 8 MPa and 110-130 deg. C. The obid, material was granulated, the granules were classified, retaining greater than 4mm particles, hese were then treated with 5% soin, of Fe2(SO4)3 at 0.3kg per t and dried at 80 deg. C. Bul.37/7.10.84.	